traveling surface and removing said loaded web from said surface.

48. The method of making tobacco sheet material comprising forming an aqueous stable dispersion of carboxymethyl hydroxyethyl cellulose, converting said dispersion into a thin continuous web, applying tobacco dust substantially uniformly over the surface of said web, drying said dust coated web and removing substantially all loose tobacco dust from said tobacco coated web.

49. The method of making tobacco sheet material comprising forming a tobacco free solution from a soluble salt of carboxymethyl cellulose, converting said solution into a thin continuous base web, preparing an overlayer from a similar film forming material, applying a thin coating of said overlayer over a surface of said base web to form a composite web structure having a wet adhesive surface, coating said web surface substantially uniformly with tobacco dust particles, drying said tobacco coated web and removing loose tobacco from said tobacco dust coated web to form said tobacco sheet material.

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CERTIFICATE OF CORRECTION

Patent No. 2,734,510 February 14, 1956

Gordon P. Hungerford et al.

It is hereby certified that error appears in the printed specification of the above numbered patent requiring correction and that the said Letters Patent should read as corrected below.

Column 9, line 48, for "or",first occurrence, read --of--; column 18, line 21, list of references cited, under the heading "FOREIGN PATENTS" for "8,570" read --8,540--.

Signed and sealed this 9th day of October 1956.

10003310824

(SEAL)

Attest:

KARL H. AXLINE

Attesting Officer

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Commissioner of Patents

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